



Energy Efficiency Requirements For Replacement Heating Systems

<p>Oil-Fired – Warm Air Furnaces Less Than 225,000 BTUs/hr 83% AFUE</p> <p>Oil-Fired - Hot Water Boilers Less Than 300,000 BTUs/hr 83% AFUE</p> <p>Oil-Fired – Steam Boilers Less Than 300,000 BTUs/hr 83% AFUE</p> <p>Wall Furnaces Less Than 70,000 BTUs/hr 70% AFUE</p> <p>Room Heaters Less Than 85,000 BTUs/hr 65% AFUE</p>	<p>Gas-Fired - Warm Air Furnaces Less Than 225,000 BTUs/hr 90% AFUE</p> <p>Gas-Fired - Hot Water Boilers Less Than 300,000 BTUs/hr 83% AFUE</p> <p>Gas-Fired - Steam Boilers Less Than 300,000 BTUs/hr 83% AFUE</p> <p>Mobile Home Gas-Fired Warm Air Furnaces Less Than 180,000 BTUs/hr 90% AFUE</p> <p>Mobile Home Oil-Fired Warm Air Furnaces Less Than 180,000 BTUs/hr 79%AFUE</p>
---	--

Agencies are NOT justified in installing heating units that do not meet the AFUE Standards UNLESS a life threatening situation exists and an acceptable unit could not be installed within 72 hours of determination of need for replacement.

BTU Standards may never be exceeded. Agencies will not be reimbursed for units replaced with BTUs greater than the maximum listed above.